


PALM INTRANET

Day : Friday
Date: 12/8/2006
Time: 14:13:24

Inventor Name Search Result

Your Search was:

Last Name = JEONG

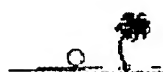
First Name = HONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09865693</u>	6862035	150	05/29/2001	SYSTEM FOR MATCHING STEREO IMAGE IN REAL TIME	JEONG, HONG
<u>10277978</u>	7143034	150	10/23/2002	DYNAMIC TIME WARPING DEVICE FOR DETECTING A REFERENCE PATTERN HAVING A SMALLEST MATCHING COST VALUE WITH RESPECT TO A TEST PATTERN, AND SPEECH RECOGNITION APPARATUS USING THE SAME	JEONG, HONG
<u>10294681</u>	6903735	150	11/15/2002	APPARATUS FOR SYNTHESIZING MULTIVIEW IMAGE USING TWO IMAGES OF STEREO CAMERA AND DEPTH MAP	JEONG, HONG
<u>10761193</u>	Not Issued	30	01/22/2004	Multi-layered real-time stereo matching method and system	JEONG, HONG
<u>10795777</u>	Not Issued	71	03/08/2004	Real-time three-dimensional image processing system for non-parallel optical axis and method thereof	JEONG, HONG
<u>10989430</u>	Not Issued	25	11/17/2004	Apparatus for separating blind source signals having systolic array structure	JEONG, HONG
<u>11032253</u>	Not Issued	20	01/10/2005	Stereo image matching method and system using image multiple lines	JEONG, HONG
<u>11262167</u>	Not Issued	30	10/28/2005	Speech recognition device	JEONG, HONG
<u>60377699</u>	Not Issued	159	05/03/2002	System for accessing information, placing telephone calls, and making financial transactions via a telephone, using a prepaid calling method	JEONG, HONG JAE
<u>09711302</u>	7012858	150	11/14/2000	METHOD FOR CHECKING THE EXISTENCE OF AN OPTICAL DISK USING A FOCUSING SIGNAL	JEONG, HONG JO
<u>10216226</u>	6912184	150	08/12/2002	METHOD AND APPARATUS OF MEASURING AXIAL VIBRATION OF A DISK RECORDING MEDIUM	JEONG, HONG JO

<u>10435393</u>	Not Issued	71	05/12/2003	Searching method and device for a recording medium having overlapped time address	JEONG, HONG JO
<u>09538726</u>	<u>6826136</u>	150	03/30/2000	APPARATUS AND METHOD FOR CONTROLLING REPRODUCTION SPEED OF AN OPTICAL DISK	JEONG, HONG JO
<u>10672453</u>	Not Issued	30	09/26/2003	Highly utilizable protection mechanism for WDM mesh network	JEONG, HONG KYU
<u>11591591</u>	Not Issued	20	11/02/2006	Method of transmitting ethernet frame in network bridge and the bridge	JEONG, HONG KYU
<u>10181328</u>	<u>6686061</u>	150	07/16/2002	STEEL PLATE HAVING TIN+CUS PRECIPITATES FOR WELDED STRUCTURES, METHOD FOR MANUFACTURING SAME AND WELDED STRUCTURE MADE THEREFROM	JEONG, HONG-CHUL
<u>10182365</u>	<u>6946038</u>	150	07/26/2002	STEEL PLATE HAVING TIN+MNS PRECIPITATES FOR WELDED STRUCTURES, METHOD FOR MANUFACTURING SAME AND WELDED STRUCTURE	JEONG, HONG-CHUL
<u>10203740</u>	<u>6966955</u>	150	08/13/2002	STEEL PLATE HAVING TiN+ZrN PRECIPITATES FOR WELDED STRUCTURES, METHOD FOR MANUFACTURING SAME AND WELDED STRUCTURE MADE THEREFROM	JEONG, HONG-CHUL
<u>10476442</u>	<u>7105066</u>	150	10/30/2003	STEEL PLATE HAVING SUPERIOR TOUGHNESS IN WELD HEAT-AFFECTED ZONE AND WELDED STRUCTURE MADE THEREFROM	JEONG, HONG-CHUL
<u>11105795</u>	Not Issued	30	04/14/2005	Method for manufacturing steel plate having superior toughness in weld heat-affected zone	JEONG, HONG-CHUL
<u>11064270</u>	Not Issued	30	02/23/2005	Apparatus for manufacturing flat-panel display	JEONG, HONG-GI
<u>09271282</u>	<u>6288983</u>	150	03/17/1999	METHOD AND APPARATUS FOR CONTROLLING MOVEMENT OF OPTICAL PICK-UP IN AN OPTICAL DISC PLAYER	JEONG, HONG-JO
<u>60772282</u>	Not Issued	20	02/11/2006	Use of timing and synchronization mechanisms in packet networks to determine physical distance between end-stations	JEONG, HONG-KYU
<u>60772302</u>	Not Issued	20	02/11/2006	Use of cut-through approach in packet networks to determine physical distance	JEONG, HONG-KYU

				between end-stations	
<u>09023282</u>	<u>6081472</u>	150	02/13/1998	CELL REFRESH CIRCUIT OF MEMORY DEVICE	JEONG, HONG-SEOK
<u>10612978</u>	<u>7081926</u>	150	07/07/2003	AUTOMATIC GAIN CONTROL APPARATUS FOR VIDEO SIGNAL AND ADJUSTING METHOD THEREOF	JEONG, HONG-SEOK
<u>10675941</u>	Not Issued	25	10/02/2003	Apparatus and method for receiving television and radio broadcasting signals using a single tuner	JEONG, HONG-SEOK
<u>09226961</u>	<u>6177320</u>	150	01/08/1999	METHOD FOR FORMING A SELF ALIGNED CONTACT IN A SEMICONDUCTOR DEVICE	JEONG, HONG-SIK
<u>09699589</u>	<u>6787906</u>	150	10/30/2000	BIT LINE LANDING PAD AND BORDERLESS CONTACT ON BIT LINE STUD WITH LOCALIZED ETCH STOP LAYER FORMED IN VOID REGION, AND MANUFACTURING METHOD THEREOF	JEONG, HONG-SIK
<u>09699591</u>	<u>6518671</u>	150	10/30/2000	BIT LINE LANDING PAD AND BORDERLESS CONTACT ON BIT LINE STUD WITH LOCALIZED ETCH STOP LAYER AND MANUFACTURING METHOD THEREOF	JEONG, HONG-SIK
<u>09699849</u>	<u>6350649</u>	150	10/30/2000	Bit line landing pad and borderless contact on bit line stud with etch stop layer and manufacturing method thereof	JEONG, HONG-SIK
<u>09999104</u>	<u>6836019</u>	150	10/31/2001	SEMICONDUCTOR DEVICE HAVING MULTILAYER INTERCONNECTION STRUCTURE AND MANUFACTURING METHOD THEREOF	JEONG, HONG-SIK
<u>10008700</u>	Not Issued	61	12/07/2001	Methods of manufacturing integrated circuit devices having an encapsulated insulation layer	JEONG, HONG-SIK
<u>10060486</u>	<u>6720276</u>	150	01/30/2002	METHODS OF FORMING SPIN ON GLASS LAYERS BY CURING REMAINING PORTIONS THEREOF	JEONG, HONG-SIK
<u>10078885</u>	<u>6656790</u>	150	02/19/2002	METHOD FOR MANUFACTURING A SEMICONDUCTOR DEVICE INCLUDING STORAGE NODES OF CAPACITOR	JEONG, HONG-SIK
<u>10091102</u>	<u>6900546</u>	150	03/04/2002	SEMICONDUCTOR MEMORY DEVICE AND METHOD FOR MANUFACTURING THE SAME	JEONG, HONG-SIK
<u>10316709</u>	<u>6764941</u>	150	12/11/2002	BIT LINE LANDING PAD AND BORDERLESS CONTACT ON BIT LINE	JEONG, HONG-SIK

				STUD WITH LOCALIZED ETCH STOP LAYER AND MANUFACTURING METHOD THEREOF	
<u>10427172</u>	<u>6815300</u>	150	04/30/2003	METHOD FOR MANUFACTURING SEMICONDUCTOR DEVICE HAVING INCREASED EFFECTIVE CHANNEL LENGTH	JEONG, HONG-SIK
<u>10442407</u>	<u>6812572</u>	150	05/21/2003	BIT LINE LANDING PAD AND BORDERLESS CONTACT ON BIT LINE STUD WITH LOCALIZED ETCH STOP LAYER FORMED IN VOID REGION, AND MANUFACTURING METHOD THEREOF	JEONG, HONG-SIK
<u>10989930</u>	Not Issued	61	11/16/2004	Semiconductor device having multilayer interconnection structure and manufacturing method thereof	JEONG, HONG-SIK
<u>11055094</u>	Not Issued	41	02/11/2005	Phase-changeable memory device and method of manufacturing the same	JEONG, HONG-SIK
<u>11077669</u>	Not Issued	30	03/11/2005	Magnetic random access memory cells having split sub-digit lines having cladding layers thereon and methods of fabricating the same	JEONG, HONG-SIK
<u>11080032</u>	Not Issued	41	03/14/2005	Semiconductor memory device and method for manufacturing the same	JEONG, HONG-SIK
<u>11201495</u>	Not Issued	95	08/11/2005	METHODS OF OPERATING MAGNETIC RANDOM ACCESS MEMORY DEVICE USING SPIN INJECTION AND RELATED DEVICES	JEONG, HONG-SIK
<u>10838005</u>	Not Issued	30	05/03/2004	Space-time coding method and apparatus in a mobile communication system	JEONG, HONG-SIL
<u>10926932</u>	Not Issued	30	08/26/2004	Apparatus and method for coding/decoding block low density parity check code in a mobile communication system	JEONG, HONG-SIL
<u>10948426</u>	Not Issued	30	09/23/2004	Apparatus and method for controlling a transmission scheme according to channel state in a communication system	JEONG, HONG-SIL
<u>10964275</u>	Not Issued	30	10/13/2004	Method and apparatus for space-time coding using lifting low density parity check codes in a wireless communication system	JEONG, HONG-SIL
<u>10988891</u>	Not Issued	30	11/15/2004	Channel coding/decoding apparatus and method using a parallel concatenated low density parity check code	JEONG, HONG-SIL
<u>10988900</u>	Not Issued	30	11/15/2004	Channel encoding/decoding apparatus and method using a parallel concatenated low density parity check code	JEONG, HONG-SIL

**PALM INTRANET**Day : Friday
Date: 12/8/2006
Time: 14:14:29**Inventor Name Search Result**

Your Search was:

Last Name = OH

First Name = YOUNS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10795777	Not Issued	71	03/08/2004	Real-time three-dimensional image processing system for non-parallel optical axis and method thereof	OH, YOUNS

Inventor Search Completed: No Records to Display.

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